

TABLE 3. Primers used in RT-PCR and Quantitative PCR assays.

GeneID TSK# ^a	Primer Forward	Primer reverse	PCR product
Tc001047053511215.119	5'CGAACGCGAAGAAGCACTC3'	5'ATCTGCTGCTGCACCGTCTTGC C3'	350nt
Tc00.1047053508039.70	5'AGTATAGCGTTGTTAAGGAAG AAAGC3'	5'CCTTCGTGGTGGGCTCGTTA3'	148nt
Tc00.1047053506753.110	5'ACACGAAGGAAGACGATTTAT GGT3'	5'TGTTGCCCGCACTTGTCCCT3'	249t
Tc00.1047053504013.110	5'TATTGTTCGGGCCCATCAGTGT G3'	5'CTTCTTCTTTTAGCCTTCTCTTG TCCC3'	483nt
Tc00.1047053511523.20	5'CAAGTGGCGGTGTGAAGAACG 3'	5'CCGAGTCGCGAATAGAGTTGG 3'	180nt
Tc00.1047053507641.80	5'GGTAAGATTAACCTGTTTTTGT TGTTGTTTA3'	5'CCCATCACCGCTACACCGTCTT 3'	177nt
Tc00.1047053509179.50	5'GCGGCGAATTGTAGAAGC3'	5'GAACGGCCAAATCAACTCTG3'	393nt
AAS47054	5'GCGCTTGTTATTGGCCTCTTCT TG3'	5'AACTGCCTCTCCCTCCCTACAC A3'	446nt

^aGene code from *Trypanosoma cruzi* Sequencing Consortium

#: When not available, GenBank sequence ID